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**What is claimed is:**

1. Clamping piece of springy sheet metal with two opposing, V-shaped latch-  
5 ing recesses (1, 2) and a spring bottom (5) connecting the latching recesses  
(1, 2), said spring bottom (5) having in its middle a hole (12) for receiving a  
screw (13) for securing a component (15) to a panel (8), wherein, for latch-  
ing into a penetration (11) in the panel (8), the latching recesses (1, 2) are of  
such depth that, with the clamping piece in the latched position, their arms  
10 (3, 4) encompass the edges (9, 10) of the penetration (11) on both sides in  
such a manner that the spring bottom (5) maintains a distance from the panel  
(8), **characterized in that** provided between spring bottom (5) and compo-  
nent (15) is a supporting part (16, 17; 20, 21), wherein, when pressure is ex-  
erted on the spring bottom (5), said supporting part (16, 17; 20, 21) holds  
15 the spring bottom (5) at a minimum distance from the component (15)  
through supporting of the supporting part (16, 17; 20, 21) on the component  
(15).
2. Clamping piece according to claim 1, characterized in that the spring bottom  
20 (5) is provided with at least one supporting lobe (16, 17), wherein said sup-  
porting lobe(s) (16, 17) issue from the middle of said spring bottom (5) and  
transversely with respect to the longitudinal extent thereof and form the  
supporting part.
- 25 3. Clamping piece according to claim 2, characterized in that the supporting  
part (20, 21) is bent out of the latching recess (1, 2) and the associated arm  
(3, 4) towards the spring bottom (5).

4. Clamping piece according to claim 1, characterized in that the supporting part is in the form of a tubular rail (22) drawn out of the spring bottom (5).

5. Clamping piece according to claim 1, characterized in that injected into the hole (12) in the spring bottom (5) is a plastic tubular piece (24) forming the supporting part.

6. Clamping piece according to claim 1, characterized in that connected in form-fitting manner to the hole (12) in the spring bottom (5) is a sheet-metal tubular piece (25) forming the supporting part.

7. Clamping piece according to any one of the preceding claims, characterized in that the spring bottom is arched in form.